

Program

December 4th (Thu)

- 12:00 Bus departures from IMR, Tohoku University
- 12:30-13:00 Registration
- 13:00-13:15 **Opening Remark:** T. Goto (IMR, Tohoku University)
- 13:15-14:15 **Lecture 1: Structural relaxation behavior and kinetics in bulk metallic glasses**
O. Haruyama (Tokyo University of Science)
- 14:15-15:15 **Lecture 2: Spin current in magnetic nanostructures**
K. Takanashi (IMR, Tohoku University)
- 15:15-15:30 Coffee Break
- 15:30-16:30 **Poster Preview of Session A** (2 min×29)
- 16:30-18:00 **Poster Session A**
- 19:30-20:30 Dinner
- 21:00-22:00 **Free Discussion**

December 5th (Fri)

- 7:00-8:30 Breakfast
- 9:00-10:00 **Poster Preview of Session B** (2 min×29)
- 10:00-11:30 **Poster Session B**
- 11:30-11:40 Group Photographer
- 11:40-13:00 Lunch
- 13:00-14:00 **Lecture 3: Spectroscopy using synchrotron radiation x-rays for investigating properties and function of advanced material**
J. Mizuki (Japan Atomic Research Agency)
- 14:00-15:00 **Lecture 4: Ferromagnetic shape memory alloys: functional properties other than magnetostrain**
V. V. Khovailo (Institute of Radioengineering and Electronics, Russian Academy of Sciences)
- 15:00-15:15 Coffee Break
- 15:15-15:30 **Closing & Poster Award**

Bus departures to IMR, Tohoku University

